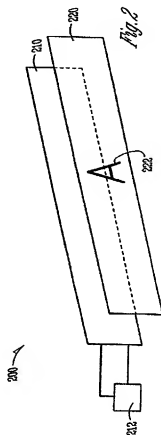
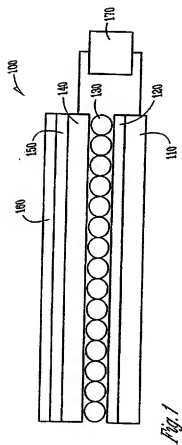


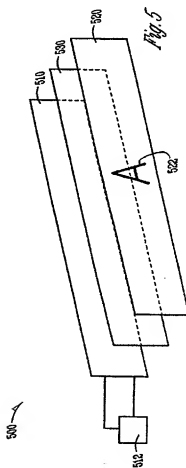
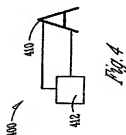
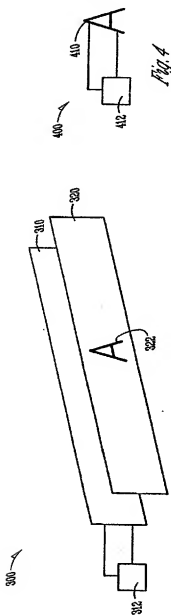
TITLE: MULTI-COLORED EL SAFETY SIGN
 INVENTOR'S NAME: AARON GOLLE, ET AL.
 SERIAL NO.: 10/707,618 DOCKET NO.: 1748.005US1
 REPLACEMENT SHEET

1/ 12

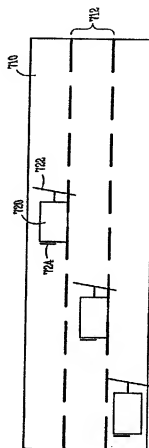
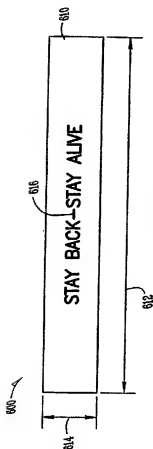


TITLE: MULTI-COLORED EL SAFETY SIGN
INVENTOR'S NAME: AARON GOLLE, ET AL.
SERIAL NO.: 10/707,618 DOCKET NO.: 1748.005US1
REPLACEMENT SHEET

2/12

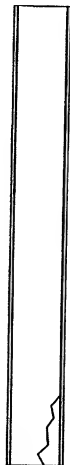
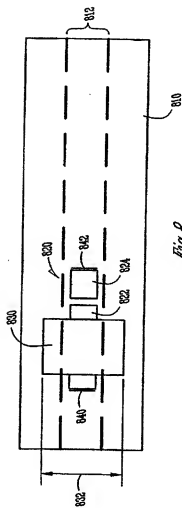


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TITLE: MULTI-COLORED EL SAFETY SIGN
INVENTOR'S NAME: AARON GOLLE, ET AL.
SERIAL NO.: 10/707,618 DOCKET NO.: 1748.005US1
REPLACEMENT SHEET

4/-12



TITLE: MULTI-COLORED EL SAFETY SIGN
 INVENTOR'S NAME: AARON GOLLE, ET AL.
 SERIAL NO.: 10/707,618 DOCKET NO.: 1748.005US1
 REPLACEMENT SHEET

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Stay Back Stay Alive Sign

Lamp Baseline Assumptions:

- Lamp Size: 8.5" x 72"
- Construction: Hybrid
- Lit Color: Yellow has a yellow on/off color
- Interconnection: Crimp with Wires
- ITO Substrate Thickness: 0.007" (0.178mm)
- Nominal Lamp Thickness: 0.015" (0.38mm)
- Part Label: On packaging
- Adhesive: None
- Insulator: 0.0015" tape (a thicker laminate may be required for durability)
- Overprint: TBD

Power Supply Specs

Driver	2-Amp or 5-Amp driver (120Vrms/60Hz input > 140Vrms/600Hz output)
--------	---

Fig. 10

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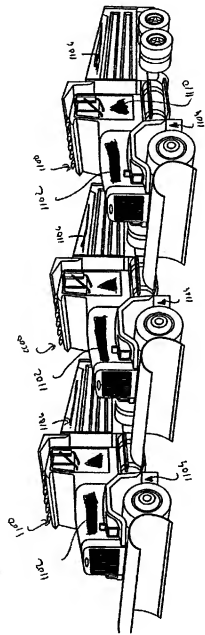


FIG. 1

TITLE: MULTI-COLORED EL SAFETY SIGN
INVENTOR'S NAME: AARON GOLLE, ET AL.
SERIAL NO.: 10/707,618 DOCKET NO.: 1748.005US1
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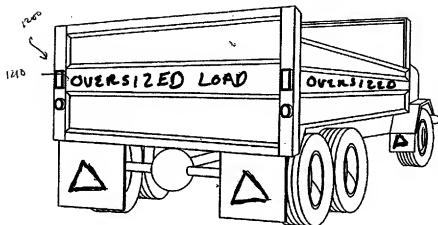


FIG. 12

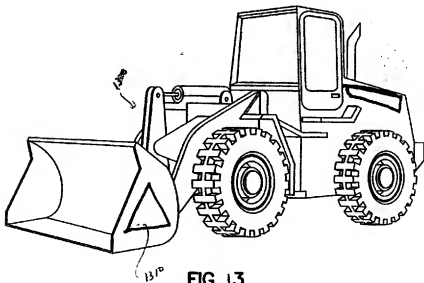
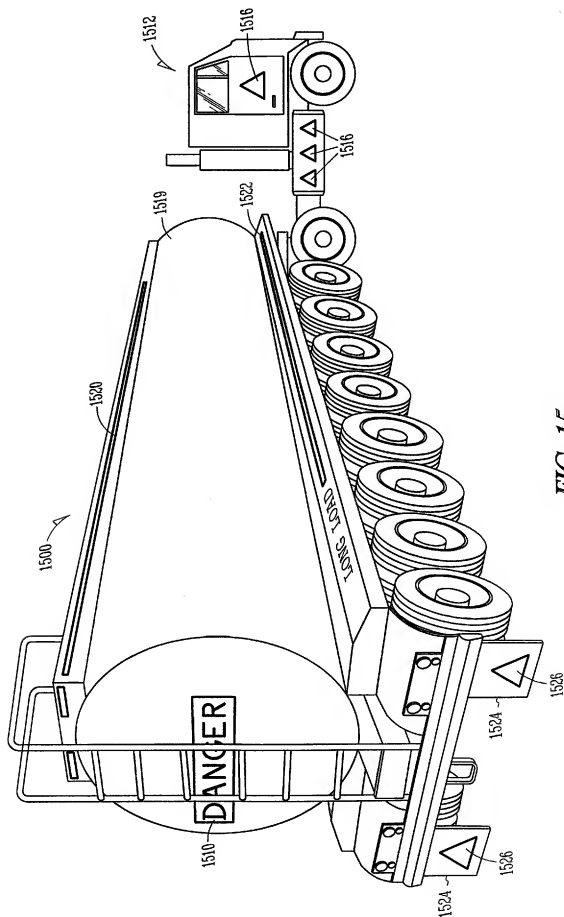


FIG. 13

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TITLE: MULTI-COLORED EL SAFETY SIGN
INVENTOR'S NAME: AARON GOLLE, ET AL.
SERIAL NO.: 10/707,618 DOCKET NO.: 1748.005US1
REPLACEMENT SHEET

FIG. 12

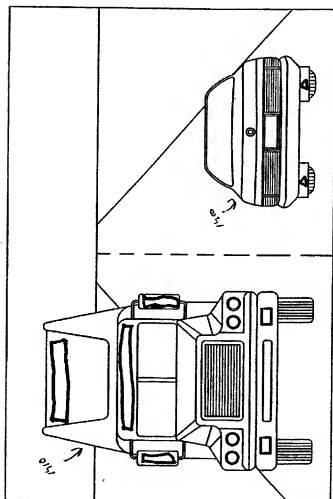


FIG. 14

TITLE: MULTI-COLORED EL SAFETY SIGN
INVENTOR'S NAME: AARON GOLLE, ET AL.
SERIAL NO.: 10/707,618 DOCKET NO.: 1748.005US1
REPLACEMENT SHEET

(a) 12

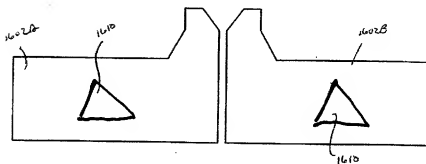


FIG. 16A

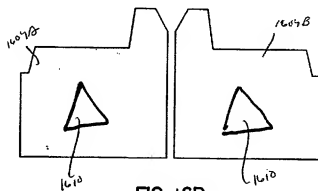


FIG. 16B

TITLE: MULTI-COLORED EL SAFETY SIGN
INVENTOR'S NAME: AARON GOLLE, ET AL.
SERIAL NO.: 10/707,618 DOCKET NO.: 1748.005US1
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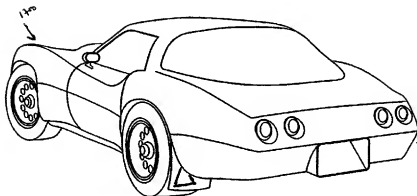


FIG. 17

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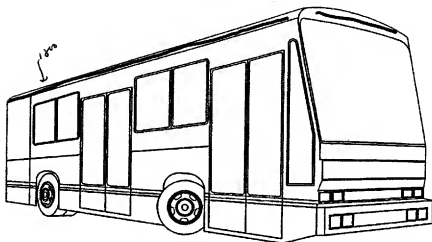


FIG. 18

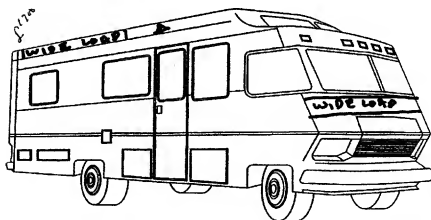


FIG. 19